

IN THE CLAIMS

Please add Claims 176 to 181 as follows:

145. (Previously Presented) A body temperature managing method, comprising:

- a body temperature data obtaining step for obtaining body temperature data;
- a body temperature data storing step for storing said body temperature data obtained in said obtaining step;
- a body temperature data analyzing step for analyzing body temperature data based on said body temperature data stored in said storing step;
- an analyzed data transmitting step for outside transmitting of analyzed data analyzed in said analyzing step; and
- a presenting step for presenting a list of facilities according to the analysis results analyzed in said body temperature data analyzing step.

146. (Previously Presented) A body temperature managing method according to Claim 145, wherein said body temperature data is basal body temperature data.

147 to 148. (Cancelled)

149. (Previously Presented) A body temperature managing method according to Claim 145, further comprising:

a counting step for counting the number of reservations, in the event that reservations have been made at an arbitrary facility from the facility list presented in said presenting step; and

a cash-back step which gives back cash to the individual making reservations, depending on said counted number.

150. (Previously Presented) A body temperature managing method according to Claim 145, said analyzed data transmitting step comprising:

a second transmitting step for transmitting analyzed data to a facility selected from said facility list presented in said presenting step; and

an obtaining step for obtaining results diagnosed based on said body temperature data at said facility.

151. (Previously Presented) A body temperature managing method according to Claim 145, wherein the destination of transmission of said analyzed data transmitted in said analyzed data transmitting step is one of at least a personal computer, cellular phone, or a portable terminal.

152. (Cancelled)

153. (Previously Presented) A body temperature managing device, comprising:

body temperature data obtaining means for obtaining enciphered body temperature data;

body temperature data storing means for storing said enciphered body temperature data obtained by said obtaining means;

body temperature data analyzing means for deciphering said enciphered body temperature data stored in said storing means and for analyzing body temperature data based on deciphered body temperature data;

analyzed data transmitting means for outside transmitting of analyzed data analyzed by said analyzing means; and

destination of transmission setting means for setting an arbitrary destination of transmission as the destination of transmission of analyzed data transmitted by said analyzed data transmitting means, other than a predetermined destination of transmission.

154. (Previously Presented) A body temperature managing device, comprising:

body temperature data obtaining means for obtaining body temperature data;

body temperature data storing means for storing said body temperature data obtained by said obtaining means;

body temperature data analyzing means for analyzing body temperature data based on said body temperature data stored in said storing means;

analyzed data transmitting means for outside transmitting of analyzed data analyzed by said analyzing means; and

presenting means for presenting a list of facilities according to the analysis results analyzed by said body temperature data analyzing means.

155. (Previously Presented) A body temperature managing device according to one of Claims 153 and 154, wherein said body temperature data is basal body temperature data.

156 to 157. (Cancelled)

158. (Previously Presented) A body temperature managing device according to Claim 154, further comprising:

counting means for counting the number of reservations, in the event that reservations have been made at an arbitrary facility from the facility list presented by said presenting means; and

cash-back means which gives back cash to the individual making reservations, depending on said counted number.

159. (Previously Presented) A body temperature managing device according to Claim 154, said analyzed data transmitting means comprising:

second transmitting means for transmitting analyzed data to a facility selected from said facility list presented by said presenting means; and

obtaining means for obtaining results diagnosed based on said body temperature data at said facility.

160. (Previously Presented) A body temperature managing device according to one of Claims 153 and 154, wherein the destination of transmission of said analyzed data transmitted by said analyzed data transmitting means is one of at least a personal computer, cellular phone, or a portable terminal.

161. (Cancelled)

162. (Previously Presented) A storage medium, storing:
program code for a body temperature data obtaining step for obtaining enciphered body temperature data;
program code for a body temperature data storing step for storing said enciphered body temperature data obtained in said obtaining step;
program code for a body temperature data analyzing step for deciphering said enciphered body temperature data stored in said storing step and for analyzing body temperature data based on deciphered body temperature data; and
program code for an analyzed data transmitting step for outside transmitting of analyzed data analyzed in said analyzing step;
said storage medium further comprising program code for a destination of transmission setting step for setting an arbitrary destination of transmission as the destination of transmission of analyzed data transmitted in said analyzed data transmitting step, other than a predetermined destination of transmission.

163. (Previously Presented) A storage medium, storing:
program code for a body temperature data obtaining step for obtaining body temperature data;
program code for a body temperature data storing step for storing said body temperature data obtained in said obtaining step;
program code for a body temperature data analyzing step for analyzing body temperature data based on said body temperature data stored in said storing step;
program code for an analyzed data transmitting step for outside transmitting of analyzed data analyzed in said analyzing step; and
program code for a presenting step for presenting a list of facilities according to the analysis results analyzed in said body temperature data analyzing step.

164 to 165. (Cancelled)

166. (Previously Presented) A storage medium according to one of one of Claims 162 and 163, wherein the destination of transmission of said analyzed data transmitted in said analyzed data transmitting step is one of at least a personal computer, cellular phone, or a portable terminal.

167. (Previously Presented) A storage medium according to Claim 163, further storing:

program code for a counting step for counting the number of reservations, in the event that reservations have been made at an arbitrary facility from the facility list presented in said presenting step; and

program code for a cash-back step which gives back cash to the individual making reservations, depending on said counted number.

168. (Previously Presented) A storage medium according to Claim 163, said analyzed data transmitting step comprising:

program code for a second transmitting step for transmitting analyzed data to a facility selected from said facility list presented in said presenting step; and

program code for an obtaining step for obtaining results diagnosed based on said body temperature data at said facility.

169 to 171. (Cancelled)

172. (Previously Presented) A body temperature managing method, comprising:

a body temperature data obtaining step for obtaining body temperature data;

a body temperature data storing step for storing said body temperature data obtained in said obtaining step;

a body temperature data analyzing step for analyzing body temperature data based on said body temperature data stored in said storing step;

an analyzed data transmitting step for outside transmitting of analyzed data analyzed in said analyzing step;

a presenting step for presenting a list of facilities according to the analysis results analyzed in said body temperature data analyzing step;

a counting step for counting the number of reservations, in the event that reservations have been made at an arbitrary hospital from the hospital list presented in said presenting step; and

a cash-back step which gives back cash to the individual making reservations, depending on said counted number.

173. (Previously Presented) A body temperature managing method, comprising:

a body temperature data obtaining step for obtaining body temperature data;

a body temperature data storing step for storing said body temperature data obtained in said obtaining step;

a body temperature data analyzing step for analyzing body temperature data based on said body temperature data stored in said storing step;

an analyzed data transmitting step for outside transmitting of analyzed data analyzed in said analyzing step, said analyzed data transmitting step comprising a second transmitting step for transmitting analyzed data to a hospital selected from said hospital list presented in said presenting step, and an obtaining step for obtaining results diagnosed based on said body temperature data at said hospital; and

a presenting step for presenting a list of facilities according to the analysis results analyzed in said body temperature data analyzing step.

174. (Previously Presented) A body temperature managing device, comprising:

- body temperature data obtaining means for obtaining body temperature data;
- body temperature data storing means for storing said body temperature data obtained by said obtaining means;
- body temperature data analyzing means for analyzing body temperature data based on said body temperature data stored in said storing means;
- analyzed data transmitting means for outside transmitting of analyzed data analyzed by said analyzing means;
- presenting means for presenting a list of facilities according to the analysis results analyzed by said body temperature data analyzing means;
- counting means for counting the number of reservations, in the event that reservations have been made at an arbitrary hospital from the hospital list presented by said presenting means; and
- cash-back means which gives back cash to the individual making reservations, depending on said counted number.

175. (Previously Presented) A body temperature managing device, comprising:

- body temperature data obtaining means for obtaining body temperature data;

body temperature data storing means for storing said body temperature data obtained by said obtaining means;

body temperature data analyzing means for analyzing body temperature data based on said body temperature data stored in said storing means;

analyzed data transmitting means for outside transmitting of analyzed data analyzed by said analyzing means, said analyzed data transmitting means comprising second transmitting means for transmitting analyzed data to a hospital selected from said hospital list presented by said presenting means, and obtaining means for obtaining results diagnosed based on said body temperature data at said hospital; and

presenting means for presenting a list of facilities according to the analysis results analyzed by said body temperature data analyzing means.

176. (New) A body temperature managing method according to Claim 145, wherein data obtained in said body temperature data obtaining step is enciphered data.

177. (New) A body temperature managing method according to Claim 145, wherein said body temperature data analyzing step further comprises a deciphering step for deciphering said body temperature data.

178. (New) A body temperature managing device according to Claim 154, wherein data obtained by said body temperature data obtaining means is enciphered data.

179. (New) A body temperature managing device according to Claim 154, wherein said body temperature data analyzing means further comprises deciphering means for deciphering said body temperature data.

180. (New) A storage medium according to Claim 163, wherein data obtained in said body temperature data obtaining step is enciphered data.

181. (New) A storage medium according to Claim 163, wherein said body temperature data analyzing step further comprises a deciphering step for deciphering said body temperature data.

In re Application of:

YUKO TAMAKI, ET AL.

Application No.: 09/867,614

Filed: May 31, 2001

For: BODY TEMPERATURE MANAGING METHOD AND
 DEVICE, STORAGE MEDIUM, BODY TEMPERATURE
 MANAGING SYSTEM, AND PROGRAM

Docket No.

03560.002820.

Examiner: Astorino, Michael C.

Group Art Unit: 3736

Date: April 26, 2005

Mail Stop Amendment
 THE COMMISSIONER FOR PATENTS
 P.O. Box 1450
 Alexandria, VA 22313-1450

Sir:

Transmitted herewith is a Supplemental Amendment in the above-identified application.

☒ No additional fee is required.

The fee has been calculated as shown below

CLAIMS AS AMENDED						
	(2) CLAIMS REMAINING AFTER AMENDMENT		(4) HIGHEST NO. PREVIOUSLY PAID FOR	(5) PRESENT EXTRA	RATE	ADDITIONAL FEE
TOTAL CLAIMS	26	MINUS	100	= 0	x \$25 \$50	\$.00
INDEP. CLAIMS	9	MINUS	28	= 0	x \$100 \$200	\$.00
Fee for Multiple Dependent claims \$180°/\$360						\$.00
TOTAL ADDITIONAL FEE FOR THIS AMENDMENT---						\$.00

- * If the entry in Column 2 is less than the entry in Column 4, write "0" in Column 5.
 ** If the "Highest Number Previously Paid For" IN THIS SPACE is less than 20, write "20" in this space.
 *** If the "Highest Number Previously Paid For" IN THIS SPACE is less than 3, write "3" in this space.

- ☐ Verified Statement claiming small entity status is enclosed, if not filed previously.
- ☐ A check in the amount of \$_____ is enclosed.
- ☐ Charge \$_____ to Deposit Account No. 06-1205. A duplicate copy of this sheet is enclosed.
- ☒ Any prior general authorization to charge an issue fee under 37 C.F.R. 1.18 to Deposit Account No. 06-1205 is hereby revoked. The Commissioner is hereby authorized to charge any additional fees under 37 C.F.R. 1.16 and 1.17 which may be required during the entire pendency of this application, or to credit any overpayment, to Deposit Account No. 06-1205. A duplicate copy of this paper is enclosed.